

U.S. Department of Commerce, Patent and Trademark Office					Atty Docket No.		Serial No.	
					M-10937-1C		Continuation of Serial No. 09/263,654	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT					Applicant(s)			
(Use several sheets if necessary)					Wang, Shih-Yuan; Chen, Yong			
					Filing Date		Group	
					Parent Application Filing Date: 3/5/99		2881	
U.S. Patent Documents								
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate	
	AA	6,153,010	11/28/00	Kiyoku et al.	117	95		
	AB							
	AC							
	AD							
	AE							
	AF							
	AG							
	AH							
	AI							
	AJ							
	AK							
Foreign Patent Documents								
							Translation	
		Document	Date	Country	Class	Subclass	Yes	No
	AL	0 627 799 A1	12/07/94	EP	H01S	3/19		
	AM	0 851 542 A2	7/01/98	EP	H01S	3/00		
	AN	60235485	11/22/86	Japan Abstract only	H01S	3/18		
	AO	62212187	9/19/87	Japan Abstract only	H01S	3/18		
	AP	04127521	4/28/92	Japan Abstract only	H01L	21/20		
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)								
	AQ	Zheleva, Tsvetanka, et al. "Pendeo-Epitaxy - A New Approach for Lateral Growth of Gallium Nitride Structures", Proceedings of the Symposium GaN and related Alloys, Boston, Nov. 30-Dec.						
	AR	Nakamura, Shuji, "InGaN Multiquantum = Weel-Structure Laser Diodes with GaN-AlGaN Modulation-Doped Strained-Layer Superlattices", IEEE Journal of Selected Topics in Quantum Electronics, Vol. 4, No. 1, May/June 1998, pp. 483-489.						
	AS	Nakamura, Shuji, "Violet InGaN/GaN-Based Laser Diodes Operable at 50 Degrees C with a Fundamental Tansverse Mode", Japan Journal Applied Physics. Vol. 38, 1999, pp. L226-229.						
Examiner  Date Considered  4/1/04								
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.								

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10/04/504

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